

APPENDIX RECORDING  
EXHIBIT I

## SERVICES and ASSOCIATED CHARGES

TERMINATING RECORDINGS  
IXC TRANSPORTED ACCESS USAGE RECORDS

SERVICE OPTION NUMBER	<u>Recording</u>	Assembly & <u>Editing</u>	<u>Rating</u>	Message <u>Processing</u>	Provision of <u>Message Detail</u>	Source <u>Information</u>
11	A	B		D	E	
12	A	B		D	E	
13	A	B		D	E	
14	A	B		D	E	
15	A	B		D	E	

APPENDIX RECORDING  
EXHIBIT I

SERVICES and ASSOCIATED CHARGES

MESSAGE PROVISIONING  
IXC TRANSPORTED MESSAGE DETAIL AND ACCESS USAGE RECORDS

SERVICE OPTION NUMBER	<u>Recording</u>	Assembly & <u>Editing</u>	<u>Rating</u>	Message <u>Processing</u>	Provision of <u>Message Detail</u>	Source <u>Information</u>
16					E*	

\*Charging for this option is not applicable under this Agreement if Contracting Company has also signed the Hosting Agreement with Southwestern Bell.

APPENDIX RECORDING  
EXHIBIT II  
SELECTED SERVICE OPTIONS  
AND  
METHOD OF PROVISION  
Page 1 of 4

Attached to and made a part of the RECORDING, MESSAGE PROCESSING AND PROVISION OF INTEREXCHANGE CARRIER TRANSPORTED MESSAGE DETAIL APPENDIX effective \_\_\_\_\_, 19\_\_\_\_, between Southwestern Bell Telephone Company and US Long Distance.

The service options and method of provision selected by the LSP under this Appendix are as indicated on page 2, attached, of this Exhibit II. Numerical references are to service options shown in Exhibit I.

Approved and executed the \_\_\_\_\_ day of \_\_\_\_\_, 19\_\_\_\_.

\_\_\_\_\_  
\_\_\_\_\_

SOUTHWESTERN BELL  
TELEPHONE COMPANY

By: \_\_\_\_\_  
(Title)

By: \_\_\_\_\_  
(Title)

**APPENDIX RECORDING  
EXHIBIT II**

## SELECTED SERVICE OPTIONS AND METHOD OF PROVISION

EFFECTIVE DATE: \_\_\_\_\_

[illegible]

**Numerical references are to specific service options listed in Exhibit I.**

**APPENDIX RECORDING  
EXHIBIT II**

## SELECTED SERVICE OPTIONS AND METHOD OF PROVISION

EFFECTIVE DATE: \_\_\_\_\_

[illegible]

Numerical references are to specific service options listed in Exhibit I.

**APPENDIX RECORDING  
EXHIBIT II**

**SELECTED SERVICE OPTIONS  
AND METHOD OF PROVISION**

**EFFECTIVE DATE:** \_\_\_\_\_

**METHOD OF PROVISION:**

Circle One:

**Data File**

**9 Track Magnetic Tape**

**18 Track Magnetic Tape**

APPENDIX RECORDING  
EXHIBIT III-A  
Page 1 of 1  
BASIS OF COMPENSATION

LSP shall pay SWBT the following amounts for services provided under the Recording, Message Processing and Provision of Message Detail Appendix.

TYPE OF ACTIVITY	RATE
A. Recording Per AUR	\$ .0100
B. Assembly and Editing Per Message and/or AUR	\$ .0050
C. Rating Per Message	\$ .0050
D. Message Processing Per Message and/or AUR	\$ .0050
E. Provision of Message Detail Per Record	\$ .0030
F. Source Information Provided	
1. Per Record Purchased - Meet Point Bill Applicable	\$ .0115
2. Per Record Purchased - Meet Point Bill Not Applicable	\$ .0230

APPENDIX RECORDING

EXHIBIT III-B

Page 1 of 2

INVOICE DESIGNATION

COMPANY NAME: \_\_\_\_\_

EXCHANGE COMPANY I.D. NUMBER (OCN): \_\_\_\_\_

BILLABLE INVOICE INTERVAL:

Check One:

☐

Daily (Full Status RAO Companies will receive billable messages daily.)

☐

Bill period (A maximum of five dates may be chosen.) A file is created five workdays from each bill period date, and three additional days should be allowed for distribution. Circle a maximum of five bill period dates:

1 3 5 7 9 11 13 15 17 19 21 23 25 27 29

TAPE MAILING ADDRESS:

(Full RAO Companies will receive AURs at the same address as billable message toll.)

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



APPENDIX RECORDING

EXHIBIT III-B

Page 2 of 2

AUR INVOICE INTERVAL:

Check One:

☐

Daily (Full Status RAO Companies will receive AURs daily.)

☐

Bill period (A maximum of five dates may be chosen.) A file is created five workdays from each bill period date, and three additional days should be allowed for distribution. Circle a maximum of five bill period dates:

1 3 5 7 9 11 13 15 17 19 21 23 25 27 29

TAPE MAILING ADDRESS:

(Full RAO Companies will receive AURs at the same address as billable message toll.)

---

---

---

---

**APPENDIX RECORDING**  
**EXHIBIT IV**  
**Page 1 of 4**

**PROVISION OF AUR SOURCE INFORMATION**

This Exhibit sets forth the terms and conditions under which SWBT will provide Access Usage Record (AUR) data pertaining to the following types of Interexchange Carrier (IXC) transported usage originating from the LSP exchanges in situations where SWBT, in order to have information required to create such AUR source data, must either purchase data from an outside vendor or use data available at the operator switch of SWBT when SWBT provides local/intraLATA operator services for LSP:

0+ AT&T Transported Call Type (0+)

This type of 0+ call is a call which (1) originates from one of LSP's exchanges, (2) is transported by AT&T, (3) is rated by AT&T, and (4) is placed by an LSP's subscriber dialing 0+NPA+NXX+LINE or by dialing either 10+CIC+0+NPA+NXX+LINE or 10CIC+0+NXX+LINE, where the CIC is AT&T's Carrier Identification Code.

0- IXC Transported Call Type (0-)

This type of 0- call is a call which (1) originates from one of LSP's exchanges, (2) is transported by any IXC whose facilities are accessed through the use of SWBT's 0- Transfer Service, and is placed either by (3) an LSP's subscriber dialing 0 and subsequently being transferred by LSP's local/intraLATA operator service provider to an IXC operator for placement and completion of the call, or by (4) LSP's subscriber dialing 00 and being connected to an IXC's operator for placement and completion of the call.

0- AT&T Transported Call Type (0-)

This type of 0- call is a call which (1) originates from one of the LSP's exchanges, (2) is transported by AT&T, (3) is rated by AT&T, and either (4) is placed by an LSP's subscriber dialing 0 and subsequently being transferred by the LSP's local/intraLATA operator service provider to an AT&T operator for placement and completion of the call, or (5) where equipment and facilities permit, is placed by the LSP's subscriber dialing 00 and being directly connected to an AT&T operator for placement and completion of the call.

## APPENDIX RECORDING

### EXHIBIT IV

Page 2 of 4

#### International Operating Center AT&T Transported Call Type (IOC)

An IOC call is a call which (1) originates from one of the LSP's exchanges, (2) is transported by AT&T, (3) is handled at an AT&T International Operating Center, (4) is rated by AT&T, and (5) is placed by an LSP's subscriber either dialing 01 or 011 before the international telephone number, or (6) dialing either 0 or 00 and being transferred to an AT&T IOC for the placement and completion of the call.

#### Coin Sent Paid AT&T Transported Call Type (CSP)

A Coin Sent Paid call is a call which (1) originates from a public coin telephone located in any of the LSP's exchanges where the person placing the call pays for the call by inserting coins into the public coin telephone from which the call originates, (2) is transported by AT&T, (3) is recorded by an AT&T Operator Service Position (OSPS), and (4) is rated by AT&T.

#### CAMA AT&T Transported Call Type (CAMA)

A Centralized Automatic Message Accounting (CAMA) call is a call which (1) originates from one of the LSP's exchanges, (2) is transported by AT&T, and either (3) is recorded at an AT&T OSPS because Operator Number Identification (ONI) of the calling party's telephone number is required due to equipment or facility constraints, or (4) is recorded at an AT&T OSPS due to a failure of an originating end office to record the Automatic Number Identification (ANI) of the calling party for direct dialed customer calls.

In situations where SWBT must purchase source data from an outside vendor in order to provide AUR data for LSP in those instances where Meet Point Billing is applicable between LSP and SWBT, a separate charge will be applicable in accordance with Exhibit III F. 1. This election is indicated below by the placement of a "P" (Purchase) by LSP under each applicable type of AUR Information Call listed.

In situations where SWBT must purchase source data from an outside vendor in order to provide AUR data for the LSP in those instances where Meet Point Billing is not applicable between the LSP and SWBT, a separate charge will be applicable in accordance with Exhibit III F.2. This election is indicated below by the place of a "P" (Purchase) by LSP under each applicable type of AUR Information Call listed.

In situations where SWBT has source information available from SWBT data and the LSP requests SWBT to use such source information, this election is indicated below by the placement of an "S" (SWBT Switch Record) under each applicable type of AUR Information Call listed, and LSP agrees to pay SWBT the applicable charges as set forth in Exhibit III.

APPENDIX RECORDING  
EXHIBIT IV  
Page 3 of 4

In situations where LSP does not wish to be provided any AUR source data for one of more of the call types listed below, this election should be indicated by the placement of an "N" (None) under each applicable type of AUR Information Call listed. There is no charge for this election.

LSP desires SWBT to provide AUR data pertaining to the types of AT&T and/or other IXC transported usage, as specified below, originating from the following NPA/NXXs. The appropriate Source Information Provided charge will apply as set forth in Exhibit III-A.F.

TYPE OF AUR INFORMATION CALL

<u>NPA/NXX</u>	<u>EXCH</u> <u>NAME</u>	<u>0+</u>	<u>0-</u>	<u>CAMA</u>	<u>IOC</u>	<u>CSP</u>	<u>RAO</u> <u>CODE</u>
----------------	----------------------------	-----------	-----------	-------------	------------	------------	---------------------------

**APPENDIX RECORDING**  
**EXHIBIT IV**  
**Page 4 of 4**

LSP shall provide SWBT written notice concerning any NPA/NXXs which LSP may add, delete or change in its operating territory as well as the specific types of AUR data required by LSP for each of such NPA/NXXs. LSP will provide such written notice to SWBT at least sixty (60) days prior to the effective date of any such addition, deletion or change. If SWBT does not receive at least sixty (60) days notice, it cannot ensure timely provision of AUR data pertaining to the affected NPA/NXXs.